

**IRRIGATION PIPELINE
Steel**

CERTIFICATION AND GUARANTEE

I, the undersigned contractor, completed the installation of _____ feet
of steel irrigation pipe on the _____ farm at

(farmer's name)
_____ on _____, and do certify that
(farm address) (date)
the materials and installation comply with requirements of Soil Conservation
Service Engineering Standard, dated _____, Engineering Specifications
for materials, dated _____, and Construction Specifications, dated
_____, for Irrigation Pipeline, steel.

The _____ inch pipe used in the installation was
(gage) (size)
manufactured by: _____
(name and address of pipe manufacturer)
and has a coating class of _____.
(A, B, or paint)

Cathodic protection required (yes or no) _____.

If yes, complete the following:

Number of anodes installed _____
Location of anodes by station _____
Material used for anode _____
(zinc or magnesium)
Weight of each anode (pounds) _____
Manufacturer of anodes _____

I guarantee the above installation against defective materials and workmanship
for a period of _____ years from above date.

Signed: _____

Address: _____

Date: _____